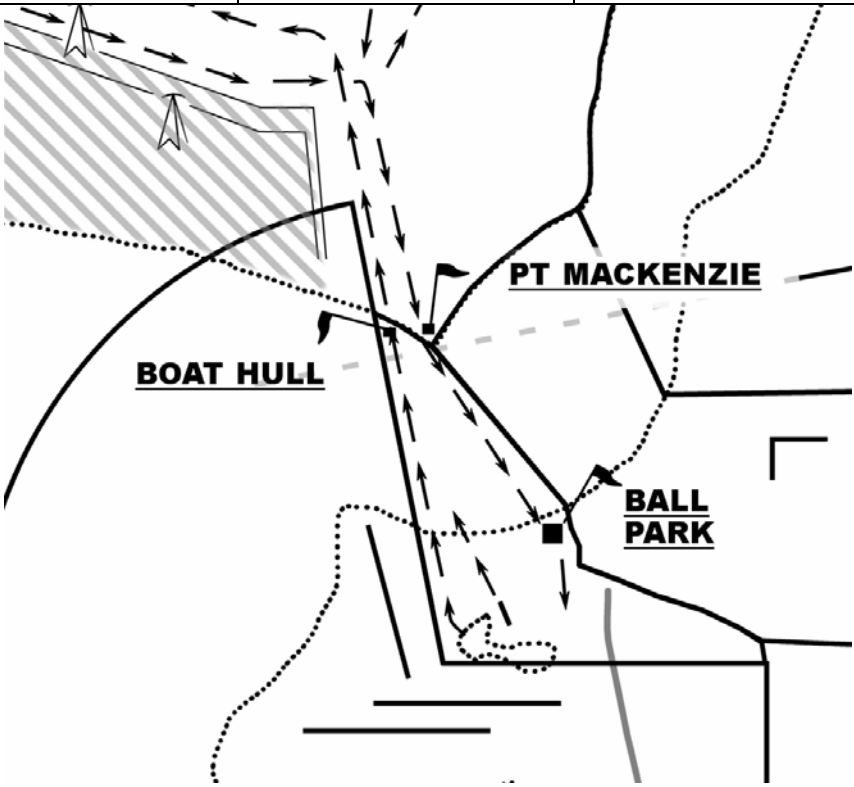


ANCHORAGE, ALASKA	VFR ARRIVAL / DEPARTURE ROUTE	WEST ROUTE LAKE HOOD SEAPLANE BASE LAKE HOOD STRIP
ROUTE PURPOSE: The WEST ROUTE is for aircraft operating to/from north of Lake Hood Seaplane Base. This route is used when the Lake Hood Seaplane Base traffic pattern is in a "west flow", i.e. landing and departing the West, North or Northwest waterlanes and Runway 31.		
LAKE HOOD ATIS 125.6	LAKE HOOD TOWER 126.8	ANCHORAGE APP CON 119.1
		
VFR PROCEDURE ONLY CHART NOT TO SCALE -- NOT TO BE USED FOR NAVIGATION		
ROUTE INSTRUCTIONS: DEPARTING AIRCRAFT: Proceed northbound to the Boat Hull as depicted. Climb to 900' MSL as rapidly as practical. Cross mid-channel of Knik Arm either at or below 900' MSL or above 2,200' MSL, except maintain at or below 2,500' MSL until authorized by ATC. ARRIVING AIRCRAFT: Proceed inbound from Point Mackenzie as depicted. Cross mid-channel of Knik Arm either at 1,200' MSL or at or above 2,200' MSL. Go to www.alaska.faa.gov/ata for more information.		